

data2 - EDA

2026-02-03

PRIVACY WARNING: Sensitive columns detected

Overview

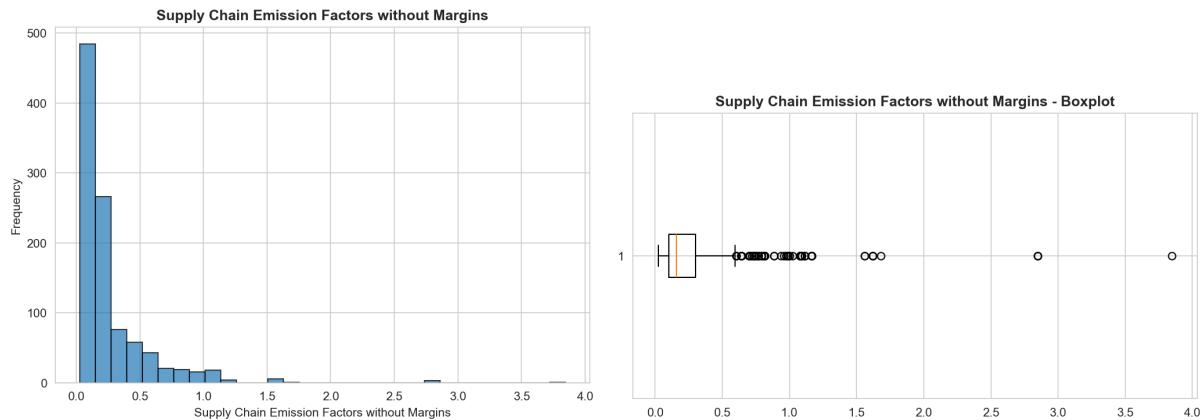
- Rows: 1,016
- Columns: 8
- Duplicates: 0

Numeric Analysis

Supply Chain Emission Factors without Margins

Min: 0.03 | Max: 3.85 | Mean: 0.26 | Median: 0.16 | Std: 0.31

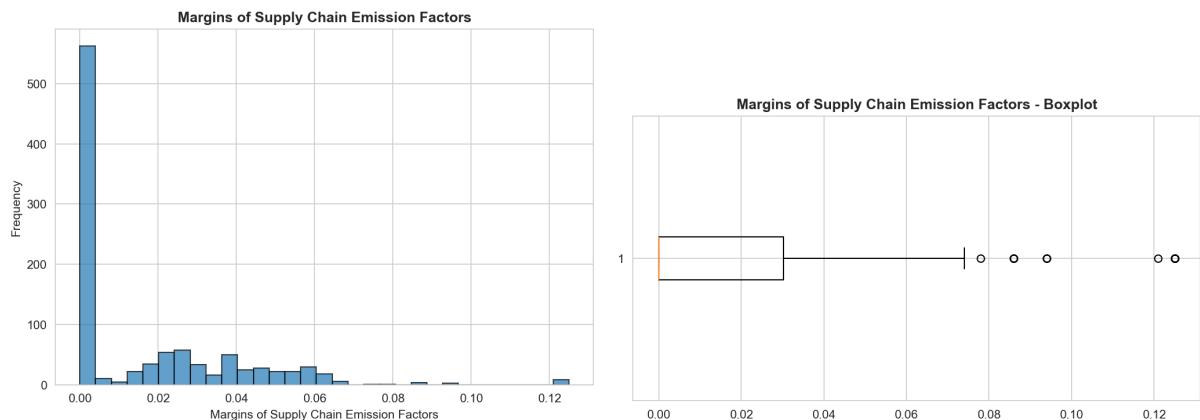
Outliers: 93 (9.2%)



Margins of Supply Chain Emission Factors

Min: 0.00 | Max: 0.12 | Mean: 0.02 | Median: 0.00 | Std: 0.02

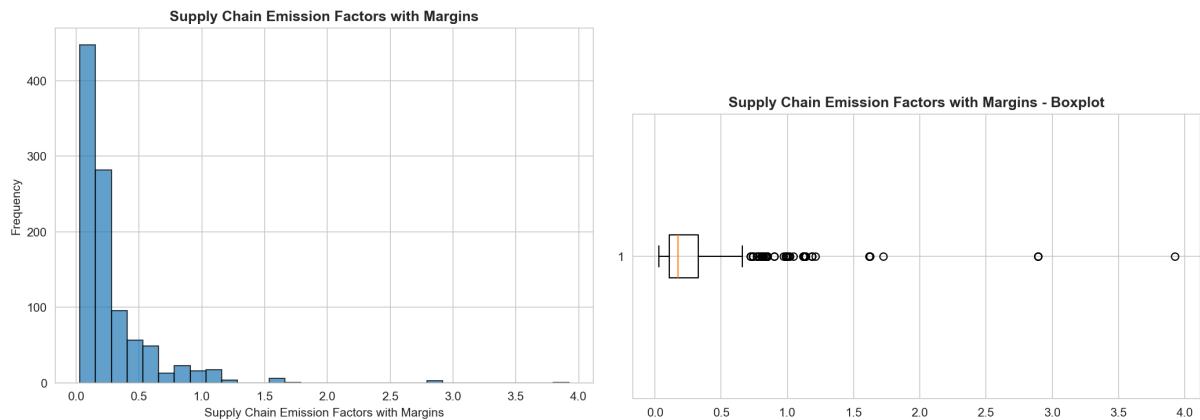
Outliers: 17 (1.7%)



Supply Chain Emission Factors with Margins

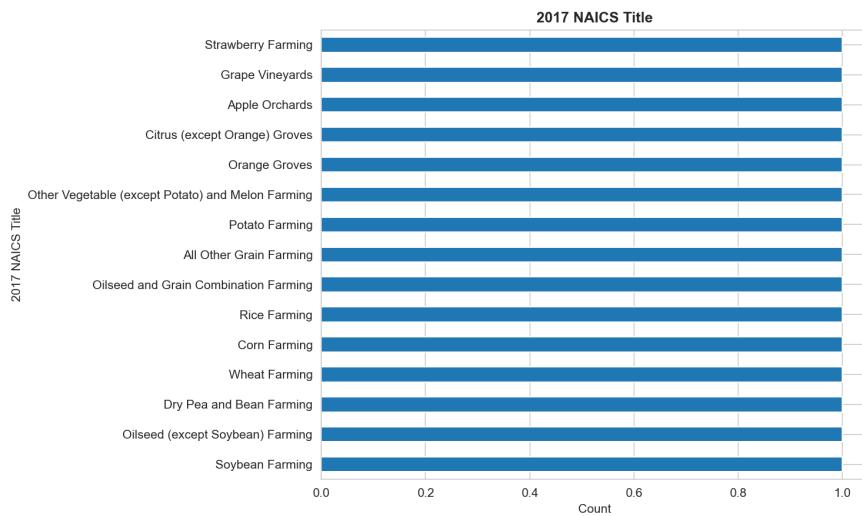
Min: 0.03 | Max: 3.92 | Mean: 0.28 | Median: 0.17 | Std: 0.32

Outliers: 84 (8.3%)

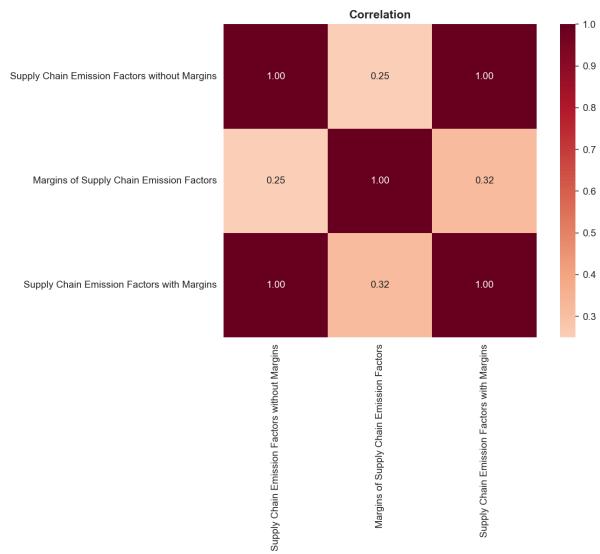


Categorical: 2017 NAICS Title

Value	Count	%
Soybean Farming	1	0.1
Book Publishers	1	0.1
Other Support Activities for Road Transportation	1	0.1
Freight Transportation Arrangement	1	0.1
Packing and Crating	1	0.1
All Other Support Activities for Transportation	1	0.1
Postal Service	1	0.1
Couriers and Express Delivery Services	1	0.1
Local Messengers and Local Delivery	1	0.1
General Warehousing and Storage	1	0.1



Correlation



Key Insights

1. 1,016 rows x 8 cols, 100.0% complete
2. No duplicates - good quality
3. Margins of Supply Chain Emission Factors: high variability (CV=1.38), range: 0.0 to 0.1
4. Supply Chain Emission Factors without Margins: 9.2% outliers
5. Supply Chain Emission Factors without Margins: right-skewed (skew=4.33)
6. 2017 NAICS Title: 1016 unique values, evenly distributed
7. Perfect correlation (1.00): Supply Chain Emission Factors without Margins and Supply Chain Emission Factors with Margins are likely duplicates/derived
8. WARNING: 2 sensitive columns detected

Limitations

- Dataset represents specific time/location scope
- 2 columns may contain sensitive information

Auto-generated. All statistics verified.